

1ST AND 2ND ORDERS																											PROCESSING AND PROPERTY INDEX																											3RD AND 4TH ORDERS																													
CA 15 Soil-ecological conditions for the culture of champagne grapes. H. I. Gruzdev and A. S. Perevalov. <i>Trudy</i> (U. S. S. R.) 1940, No. 10, 67-67. Analyses of a series of soil profiles along the Black Sea coast of the Northern Caucasus where grapes for champagne are grown. I. S. Toffe																																																																																			
ASD-3LA METALLURGICAL LITERATURE CLASSIFICATION																																																																																			
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PERESVETOV, F.M.

Porometric study of filtering materials. Trudy DVFAN SSSR.
Ser.khim. no.7:85-93 '65.

(MIRA 18:12)

PERESVETOV, R.

Fate of an ancient archives. Nauka i zhizn' 30 no.5:42-45 My '63.
(MIRA 16:10)

PERESVETOV, Roman

Mark on the seventh page. Nauka i zhizn' 29 no.11:2-5 N
'62. (MIRA 16:1)

(Lenin, Vladimir Il'ich, 1870-1924)

PRUSSVETOV, S.M., inzhener.

General economic problems of the peat industry. Torf. prom.
33 no.8:27-28 '56. (MIRA 10:2)

1. Gosekonomkomissiya SSSR.
(Peat industry)

PERESVETOVA, M.P.

YAKUBOVICH, S.V., kandidat tekhnicheskikh nauk; ZUBCHUK, V.A.; PERESVETOVA, M.P.

Weatherproof oil paints. Standartizatsiya no.2:68-69 Mr-Ap '57.
(MIRA 10:6)

1. Gosudarstvennyy issledovatel'skiy i proyektnyy institut.
(Paint--Standards)

YAKUBOVICH, S.V.; ZUBCHUK, V.A.; KURBATOVA, O.G.; Prinimali uchastiye:
PERESVETOVA, M.P.; MOSINA, L.V.

Dependence of the properties of coatings based on pentaphtalic
binders on the volume concentration of pigments. Lakokras.-
mat.1 ikh prim. no.1:12-16 '62. (MIRA 15:4)
(Films (Chemistry)) (Pigments)

PERESVOTOV, A. S.

20606 PERESVOTOV, A. S. Iz nablyudeniy nad usloviyami obitaniya orlaniznov.
Priroda, 1949, N^o 6, s. 53-54

SO: LETOPIS ZHURNAL STATEY - Vol. 28 - Moskva - 1949

PERSYAKOV, I.

"Guarding the great conquests of the Soviet people."

So. Radio, Vol. 2, p. 1, 1952

I 28380-66 EWT(d)/FSS-2 II
 ACC NR: AP5023383 (A) SOURCE CODE: UR/0317/65/000/005/0010/0013
 25
 23
 8

AUTHOR: Peresypkin, I. (Marshal of Signal Corps)

ORG: None

TITLE: Nerve of the army [Military Communication]

SOURCE: Tekhnika i vooruzhaniye, no. 5, 1965, 10-13

TOPIC TAGS: military communication, radio equipment, telephone equipment, telegraph equipment

ABSTRACT: The development of Soviet signal communications during the Second World War (1941-1945) is described. The wire telegraphy was extensively used, being equipped either with heavy stationary sets of Baudot and ST-35 types or with light field telegraph sets of 2BDA-43 and M-44 types. The modernized LBK-19/14 and LBK-20/12 telegraph switchboards were put into operation. New PK-40 telephone switchboards were also introduced in addition to old ones of KOF, RE-12, P-20 and P-60 types used with the UNA-I, UNA-F, UNAFI, TAM telephone sets. In the course of the war, new improved sets of UNA-I-41, UNA-I-42, TAT-F, TABIP and TAI-43 types were manufactured together with PK-10, PK-30 and K-10 switchboards. The usefulness of the new TAI-43 magneto-telephone set

Card 1/2

L 28380-66

ACC NR: AP5023383

2

for field communication was especially stressed. The use of radio communications was considerably increased during the course of the war. From the beginning of hostilities, automotive radio stations of RAT, RAF and RSB types, portable sets of RB, RBS and RRU types, tank-carried RSMK, 9R and 10R stations and the airborne RSB, RSR and RSI equipment were used for radio communications. The ultra-short-wave radio station of A-7 type with frequency modulation was introduced in 1942 followed by A-7A, A-7B and PBM types. The PO-2 radio station was widely used by the Air Force. The troops were extremely short of radio and telephone equipment in 1942. In order to cover this shortage two plants for manufacturing telephone equipment were established. Plant No. 1 was set up for manufacturing telephone equipment and Plant No. 2 for radio equipment. Both were organized for mass production. Some statistical data on the size of this successful production and on the shortage of equipment at Stalingrad were presented.

SUB CODE: 17 / SUEM DATE: None / ORIG REF: 000 / OTH REF: 000

Card 2/2 CC

• PERESYPKIN, I. T.

PA 20776

USSR/Radio, Amateur
Radio, Military

Apr 1946

"Radio in World War II," Marshall I. T. Peresypkin,
Communications, 4 pp

"Radio" No 1

Short historical article on the great work done by
the Soviet radio and radio men during the World War.
Mentions the advantage of having had a large reserve
of radio amateurs.

20776

PERESYPKIN, I. T.

PA 9T26

USSR/Radio, Military
Radio, Amateur

Feb 1947

"Radio in the Soviet Army," I. T. Peresypkin, 3 pp

"Radio" Vol XX, No 2

Very general discussion. Mentions television and encourages amateurs in this field, with a view to drawing upon them as specialists.

9T26

PERESYPKIN I. T.

FA 10787

USSR/Radio, Amateur
Radio - Development

Jan 1947

"Double Jubilee," I. T. Peresypkin, Marshal of Signal
Troops, Chairman of Committee for Short-wave Amateur
Activity of Central Council of All-Union Osoaviakhim
of USSR, 2 pp

"Za Obozoru" Vol XIII, No 1/2

Coincidence of 20 years of Osoaviakhim and of
amateur radio activity. Special interest in develop-
ing short-wave technicians and operators. Network
of radio clubs to stimulate interest in project.
Several personalities mentioned. Indication of
greater freedom of communication between amateur
short-wave operators

10787

PERESYPKIN, I. T.

PA L/L9T105

USSR/Radio, Amateur
Radio - Training

May 48

"For Greater Advancement of Radio Amateurs," I. T.
Peresypkin, Marshal of Mil Communications Personnel,
Chm, Council, Cen Radio Club, 2½ pp

"Radio" No 5

Briefly describes the activities of Soviet radio
clubs and radio amateurs in advancing Soviet radio
technology.

L/L9T105

PERESYPKIN, I. T., Marshal

PA 189T93

USSR/Radio - Communications, Military Feb 51
Radio Operators

"Soviet National Holiday," Marshal I. T.
Peresypkin, Signal Corps

"Radio" No 2, pp 1-3

Deals with celebration of Soviet Army Day.
Early in World War II, Stalin emphasized that
a well-organized communications service was a
prerequisite for victory. General Chuykov's
private radio station crew accompanied army
from Stalingrad to Berlin and all were awarded
orders and medals for their excellent work.
Notes achievements of other radio operators.

189T93

PER SYNNIN, I.T.

World War, 1939-1945 - Radio, Radar, etc.

Guarding the great conquests of the Soviet people. Radio no. 2, 1952

9. Monthly List of Russian Accessions, Library of Congress, April 1952
x1953, Uncl.

PERESYPKIN I.

238T58

USSR/Electronics - Personalities

Apr 52

"In Memory of Petr Alekseyevich Ostryakov," N. Paurtsev, I. Peresypkin, A. Berg, B. Vvedenskiy, et al.
"Radio" No 4, p 12

P. A. Ostryakov, one of the founders of Soviet electronics, died 25 Feb 52 at the age of 65. From 1923 to 1941, Ostryakov participated in the construction of powerful radio stations and later was in charge of work at the powerful radio station constructed during the war. He joined the Central Sci Res Inst

238T58

of the Min of Commun in 1944 and became sci director in 1948. His defense of his thesis for a candidate's degree at the age of 60 was so brilliant that he was awarded the degree of Dr Tech Sci.

238T58

PERESYPKIN, I. [T₁7], (Marshal of Sig Trps)

Author of article, "Radio in the Service of the Defense of the Country," written in honor of Radio Day and citing some of the ways in which radio helps the USSR. The author told of World War II incidents concerning radio men, and named some outstanding present-day signalmen. (Krasnaya Zvezda, Moscow, 7 May 54).

SO: SUM No. 208, 9 Sep 1954

USSR/ Miscellaneous

Card 1/1 Pub. 89 - 1/27

Authors : Peresypkin, I.

Title : A holiday of the Soviet people

Periodical : Radio 2, 1-2, Feb 1954

Abstract : The benefits derived from the radio are appraised in connection with the 36th anniversary of the Soviet Army and Navy which used the radio during the civil war and World War II.

Institution:

Submitted:

PERESYPKIN, I

USSR/Miscellaneous

Card 1/1 Pub. 89 - 2/29

Authors : Peresypkin, I., Marshal of Signal Corps Troops

Title : The patriotic duty of radio-amateurs

Periodical : Radio 9, 4-5, Sep 1954

Abstract : A short review is made of the gradual development of radio-communications in the USSR since the Russian Revolution. Acknowledging the part played by Russian radio-amateurs in the development of Signal-Corps Communications, the Russians are called to increase their membership and activities in the DOSAAF (voluntary organization for assisting the Soviet Armed Forces).

Institution : ...

Submitted : ...

PERESYPKIN, I., marshal voysk svyazi

On the way of rapid progress. Komm. Vooruzh. Sil 46 no.9:39-41 My '65.
(MIRA 18:7)

~~PERESYPKIN~~, I.T., marshal voyak svyazi; SKORBIN, B.P., redaktor; KARYAKINA,
M.S., tekhnicheskiy redaktor

[Military radio operators] Voennye radisty. Moskva, Izd-vo
DOSAAF, 1955. 53 p. (MIRA 9:3)
(Radio operators)

PERESYPKIN, I. T.

USSR/ Miscellaneous - Radio operators

Card 1/1 Pub. 89 - 33/33

Authors :

Title : The fatherland trained them (radio operators)

Periodical : Radio 2, page 63, Feb 56

Abstract : A review is made of the book, "Military Radio Operators," by I. T. Peresypkin, Published by the DOSAAF Publishing Office in 1955. The book recounts the exploits of radio operators, mostly those occurring in time of war. Illustrations.

Institution :

Submitted :

PERESYPKIN, Ivan Terent'yevich; VRUBLEVSKIY, A.V., inzh.-polkovnik,
red.; KONOVALOVA, Ye.K., tekhn. red.

[Military radio communications] Voennaya radiosvyez'. Moskva,
Voenizdat, 1962. 299 p. (MIRA 15:9)
(Radio, Military)

PERESYPKIN, I., marshal voysk svyazi

Our new champions. Radio no.2:10 F '63. (MIRA 16:2)
(Radio operators) (Amateur radio stations)

PERESYPKIN, I., marshal voyak svyazi

Radio communications in the Great Patriotic War. Radio no.3:

3,5 Mr '65.

(MIRA 18:6)

PEREPELKIN, O.V.; KORMER, V.A.; BAL'YAN, Kh.V.; PETROV, A.A.

Allene-acetylene rearrangement in lithium allene oxidation.
Zhur. org. khim. 1 no.9-1705-1706 S '65.

(MIRA 18:12)

1. Leningradskiy tekhnologicheskii institut imeni Leningoveta.
Submitted May 25, 1965.

PERESYPKIN, I., marshal voysk svyazi

The motherland always remembers. Radio no.9:5-6 S 165.
(MIA 19:1)

PERESYPKIN, V., doktor biolog. nauk (Kiyev); KIRIK, N., aspirant (Kiyev);
SHALAYEV, M. (Kiyev); KHMEL', N., aspirantka

Protection of peas against ascochyta blight. Zashch. rast. ot vred.
i bol. 10 no.3:20-21 '65. (MIRA 19:1)

1. Ukrainskaya sel'skokhozyaystvennaya akademiya (for Kirik).
2. Khar'kovskiy sel'skokhozyaystvennyy institut (for Khmel').

PERESYFKIN, V.; LESOVOY, M.; BONDIN, V.

Helicopter in the protection of tobacco. Zashch. rast. ot vred. i
bol. 10 no.2:44-45 '65. (MIRA 18:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy
i Gosudarstvennyy nauchno-issledovatel'skiy institut Grazhdanskoy
aviatsii.

BUDAGOVSKIY, M.T., podpolkovnik med.sluzhby; PERESYPKIN, V.A., kapitan med.
sluzhby

Some oscillographic indicators in the evaluation of impairment of
vascular tonus. Voen.-med.zhur. no.10:43-46 0 '58. (MIRA 12:12)
(VASCULAR DISEASES, PERIPHERAL, diag.
oscillometry (Rus))
(OSCILLOMETRY, in various dis.
peripheral vasc. dis. (Rus))

GNEVUSHEV, V.V., dotsent; PERESYPKIN, V.A.

Effect of deep, spaced respiration on the changes in some
oscillographic indices in elderly and old persons. Uch.
zap. Stavr. gos. med. inst. 12:118-119 '63. (MIRA 17:9)

1. Kafedra fizicheskogo vospitaniya, i vrachebnogo kontrolya
(zav. dotsent V.V. Gnevushev) Stavropol'skogo gosudarstvennogo
meditsinskogo instituta.

L 9565-66 EWT(a) BG
 ACC NR: AP5027129 SOURCE CODE: UR/0308/65/000/011/0019/0021

AUTHOR: Peresyokin, V. (Head Engineer) 42
 41
 B

ORG: none 44.55

TITLE: Transistorized automatic radio beacon 44.55

SOURCE: Morskoy flot, no. 11, 1965, 19-21

TOPIC TAGS: radio beacon, direction finder, transistorized circuit 44.55

ABSTRACT: The Leningrad Marine Scientific Research Institute has developed the MRM-61 automatic radio range beacon. The beacon is a 420 x 365 x 530-mm watertight unit containing a transmitter and control equipment, an antenna system, and a power pack. The transistorized transmitter consists of a master generator, two HF amplifiers, one power amplifier, and an antenna line. In case of malfunction, the unit can be assembled with the "Dubler-1 A" set designed to be connected with a replacement reserve radio range beacon. The beacon transmits for one minute at five-minute intervals. The transmitter operates in the lower frequency range using 120—180-pf, 2—10-ohm antennas, and in a higher frequency range using 100—400-pf, (1 pf = 10⁻¹² farad) 2—10-ohm antennas. It is designed for open-air operation at temperatures between -20C and +40C and with humidity up to the dew point. A "Znak"-type 500-amp-hr 12-v battery supplies the power for the beacon's automatic operation for 4 months at a 5:1 duty factor. The MRM-61 is 6 times more efficient than the previously used

Cord 1/2 UDC: 656.61:621.396.933.2.001.6 2

L 9565-66

ACC NR: AP5027129

28

MRM-54P beacon, has a 4 times higher antenna transmitting power, and its range is over 2 times greater. In the laser frequency band (30 $\mu\text{v}/\text{m}$ field intensity) the unit has achieved a range of 35 miles. Orig. art. has: 2 figures. [GE]

SUB CODE: EC, KE/ SUBM DATE: none/ ATD PRESS: 4157

beh

Card 2/2

PERESYPKIN, V. F.

Peresypkin, V. F. - "Bacteriosis of the Roots of Winter Rape." Khar'kov
Order of Labor Red Banner Agricultural Inst Ineni V. V. Dokuchayev. Khar'kov,
1956 (Dissertation for the Degree of Doctor in Biological Sciences).

So: Knizhnaya Letopis', No. 10, 1956, pp 116-127

Name: PERESYPKIN, Vladimir Fedorovich

Dissertation: Bacteriosis of winter rape roots

Degree: Doc Biol Sci

Affiliation: Ukrainian Agr Acad

Defense Date, Place: 9 Mar 56, Council of Khar'kov Order
of Labor Red Banner Agr Inst imeni
Dekuchayev

Certification Date: 26 May 56

Source: BMV3 4/57

PERESYPKIN, V.F., doktor biologicheskikh nauk, prof.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001240020008-4"

Effect of bacteriosis on anatomical and structural changes in the
roots of winter rape. Nauch. trudy UASHN 10:97-110 '60.

(MIRA 14:3)

(Rape(Plant)—Diseases and pests))
(Roots(Botany))

PERESTYKIN, V.F. doktor biologicheskikh nauk, prof.

Effect of bacteriosis on physiological and biochemical changes in
winter rape roots. Nauch. trudy UASHE 10:283-296 '60. (MIRA 14:3)
(Rape(Plant)—Diseases and pests)
(Roots(Botany))

PERESYPKIN, V.F. [Peresypkin, V.F.]; GOTSULYAK, V.D. [Hotsuliak, V.D.]

Chromatoelectrophoretic determination of amino acids in wheat leaves. Dop. AN URSR no.10:1327-1331 '61. (MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy.
Predstavleno akademikom AN USSR P.A.Vlasyukom.
(Chromatographic analysis)
(Amino acids)
(Wheat)

VLASYUK, P.A., akademik, otv. red.; SIROCHENKO, I.A., doktor sel'-khoz.nauk, red.; MANORIK, A.V., kand.biol.nauk, red.; OSTROVSKAYA, L.K., doktor biol. nauk, red.; PERESYPKIN, V.F., doktor biol. nauk, red.; KHOMENKO, A.D., kand. bil. nauk, red.; KAPITANCHUK, V.A., red.; LISOVICHENKO, Ya.V., red.; KVITKA, S.P., tekhn. red.

[Using trace elements, polymers, and radioactive isotopes in agriculture; transactions] Primenenie mikroelementov, polimerov i radioaktivnykh izotopov v sel'skom khoziaistve; trudy. Kiev, Izd-vo Ukr. akad. sel'khoz. nauk. No.1. 1962. 296 p. (MIRA 15:8)

1. Koordinatsionnyye soveshchaniya problemnoy komissii Ukrainskoy akademii sel'skokhozyaystvennykh nauk, 1960.
2. Akademiya nauk USSR i Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I.Lenina i Ukrainskaya akademiya sel'skokhozyaystvennykh nauk (for Vlasyuk). 3. Ukrainskiy nauchno-issledovatel'skiy institut fiziologii rasteniy (for Manorik).

(Agricultural chemistry)

PERESYPKIN, V.F.; GOTSULYAK, V.D.

Biochemical characteristics of wheat resistance to brown rust. Izv.
AN SSSR.Ser.biol. no.3:442-447 My-Je '65. (MIRA 18:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy,
Kiyev.

FERESYPKIN, Vladimir Fedorovich; DOLIN, Vladimir Gdaliich-
YEFIMOV, Gendrikh Aleksandrovich; LOB V, Viktor
Pavlovich; LOPATIK, Valentin Matveyevich;
MEL'NICHUK, Aleksandra Semenovna; CHERNOV, N.P.,
red.

[Present-day chemical means for plant protection
(pesticidos)] Sovremennye khimicheskie sredstva za-
shchity rastenii (pestitsidy). Kiev, Urozhai, 1964.
345 p. (MIRA 18:1)

ACC NR: AP6030748 (AN) SOURCE CODE: UR/0394/66/004/007/0015/0017

AUTHOR: Peresykin, V. F.; Lesovoy, M. P.

ORG: [Peresykin] Ukrainian Agricultural Academy (Ukrainskaya sel'skokhozyaystvennaya akademiya); [Lesovoy] Ukrainian Scientific-Research Institute of Plant Protection (Ukrainskaya nauchno-issledovatel'skiy institut zashchity rasteniy)

TITLE: Dithiocarbamic fungicides used against tobacco perenospora

SOURCE: Khimiya v sel'skom khozyaystve, v. 4, no. 7, 1966, 15-17

TOPIC TAGS: fungicide, perenospora, dithiocarbamate

ABSTRACT: In 1961-1963, tests were made to determine the effectiveness of some dithiocarbamic fungicides against the perenospora disease which harms tobacco plants. Aspor, thiecine and novozir-N compounds containing 87, 80 and 50% of the active substance, respectively, were studied. It was found that treatment of tobacco plants in hotbeds with sprayings of novozir-N (0.75%) or thiecine (0.3%) with a working solution of 0.25 and 0.5 l/m², respectively, protects them from perenospora for 10-15 days after the final spraying. Healthy plants must be sprayed once a week, and contaminated plants twice a week. Field

Card 1/2

UDC: 632.952.632.42/.49

ACC NR:

AP6030276

(AN)

SOURCE CODE: UR/0394/66/004/008/0023/0025

AUTHOR: Peresypkin, V. F.; Kalyuzhnyy, Yu. V.

ORG: Ukrainian Scientific Research Institute of Plant Protection (Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy)

TITLE: New fungicides to fight against parasitic fungus of apples

SOURCE: Khimiya v sel'skom khozyaystve, v. 4, no. 8, 1966, 23-25

TOPIC TAGS: fungicide, apple tree, parasitic fungus, chemical compound, /MC 1143, MC 1053 compound

ABSTRACT: In 1965, tests were made in Zaporozhiye Oblast USSR to find fungicides effective against a parasitic fungus growing on apple trees. Studies were made of self-moistening powders containing 25% karathane and 25% MC1143, a 25% concentrate of MC 1053 emulsion, a 50% concentrate of dynacap emulsion, a colloidal sulphur paste (as a standard) and also new, untested fungicides: morocide, morestan and captan (on a colloidal sulphur base). There were consecutive series of spraying. It was found that the duration of the protection given by the fungicides varies and depends on the concentration of the compound. Morocide,

Card 1/2

UDC: 632.952:634.11

PERESYPKIN, V.F.; SALUNSKAYA, N.I.; SHEVCHENKO, V.N.

Development of mycology and phytopathology in the Ukrainian S.S.R.
Trudy VIZR no.23:217-225 '64. (MIPA 19:2)

PERESYPKIN, V.I., doktor biol.nauk; LONINA, L.S.

New fungicide for powder mildew control in cucumbers. Khim. prom.
[Ukr.] no.1 49-51 Jan-Mar '65. (MIRA 18:4)

USPENSKIY, F.M., kand.biolog.nauk; IBRAGIMOV, G.R.; PERESYPKIN, V.F., doktor biolog.nauk; MARKHASEVA, V.A., kand.sel'skokhoz.nauk

Responses to our articles. Zashch. rast. ot vred. i bol. 6 no.9:
13-14 S '61. (MIRA 16:5)

1. Uzbekskiy institut zashchity rasteniy, g. Tashkent (for Uspenskiy).
 2. Direktor Azerbaydzhanskogo instituta zashchity rasteniy, g. Kirovabad (for Ibragimov).
 3. Ukrainskiy institut zashchity rasteniy, Kiyev (for Peresypkin, Markhaseva).
- (Plants, Protection of)

PERESYPKIN, V.F., doktor biolog.nauk; SHERENGOVOY, P.Z.

Role of trace element fertilizers in increasing the
resistance of black currants to Septoria ribis Desm.
Zashch. rast. ot vred. i bol. 6 no.8:27 Ag '61. (MIRA 15:12)

1. Zaveduyushchiy Reshetilovskim sortouchastkom (for
Sherengovoy).

(Poltava Province—Currants—Disease and pest resistance)
(Plants, Effect of trace elements on)

VLASYUK, P.; ZAKHARCHUK, P.; KALYUZHNYI, V.; PERESYPKIN, V.

Seventieth birthday of Mikhail Mikhailovich Godlin. Pochtovedenie
no.3:117-118 Mr '57. (MIRA 10:7)
(Godlin, Mikhail Mikhailovich, 1886-)

PERESYPKIN, V.I.

Calculation of the extreme heights of tides. Trudy ANII 248:
62-66 '63. (MIRA 17:6)

PERESYKIN, V.I.

Calculation of the influence of secondary components of waves
in calculating extreme heights of tides. Trudy AANII 254:86-
105 '63.

Calculation of the action range of level-gauge stations on seas
with tides. Ibid.:121-128

(MIRA 17:11

PERESYPKIN, V.I.

Computing extreme tidal heights by N.F.Kudriavtsev's method. Trudy
AANII 210:219-229 '61. (MIRA 14:11)
(Tides)

PERESYPKIN, V.I.

Some problems in the dynamics of tidal waves. Trudy AANII 210:
230-248 '61. (MIRA 14:11)

(Tides)

S/169/62/000/003/083/038
D228/D301

AUTHOR: Peresypkin, V. I.
TITLE: Some aspects of tidal wave dynamics

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 10, ab-
stract 3V67 (Tr. Arkt. i antarkt. n.-i. in-ta, 210,
1961, 230-248)

TEXT: The influence of friction is considered on the vertical or-
bits of water particles of tidal waves of finite amplitude, spread-
ing in a long narrow channel of rectangular section. The case of
progressive-wave propagation in a deep channel was solved in the
first approximation. A vertical orbit of the movement of tidal wave
particles was obtained in the presence of friction. A nomogram for
calculating the coefficient of friction is given. The case of pro-
gressive-wave propagation in a shallow channel is considered. An
example is cited for calculating the chief lunar semidiurnal and
second harmonic components of the tide in the estuary of arriver

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Some aspects of ...

S/169/62/000/003/083/098
D228/D301

flowing into a tidal sea; this estuary can be approximately considered as a long narrow channel of constant depth. A vertical orbit, which is close to the natural, was obtained for the movement of the tidal wave's water particles. 14 references. [Abstracter's note: Complete translation.]

Card 2/2

PERESYPKIN, V.M.

Transperitoneal rupture of the duodenum with total avulsion of the
jejunum. Nov.khir.arkh. no.1:69 Ja-F '58 (MIRA 11:11)

1. Dneprodzerzhinskaya gorodskaya bol'nitsa.
(DUODENUM--RUPTURE)
(JEJUNUM--WOUNDS AND INJURIES)

KOKOSHINSKAYA, V.I., kand.tekhn.nauk, dotsent; SHMANEVA, R.N., kand.tekhn.
nauk, assistant; PEREPELKINA, M.D.; SHCHERBAKOVA, M.N.;
BOGACHEVA, V.S.

Properties of half-woolen nonwoven fabrics. Tekst.prom. 25
no.11:52-56 N '65.

- (MIRA 18:12)
1. Kafedra tovarovedeniya promyshlennykh tovarov Leningradskogo instituta sovetskoy trgovli imeni Engel'sa (for Kokoshinskaya).
 2. Kafedra tovarovedeniya Leningradskogo instituta sovetskoy trgovli imeni Engel'sa (for Shmaneva). 3. Nachal'nik otdela netkanykh materialov Leningradskogo nauchno-issledovatel'skogo instituta tekstil'noy promyshlennosti (for Perepelkina).
 4. Rukovoditel' gruppy otdela netkanykh materialov Leningradskogo nauchno-issledovatel'skogo instituta tekstil'noy promyshlennosti (for Shcherbakova). 5. Nachal'nik tekhnicheskogo otdela fabriki "Lenskmo" Leningrad (for Bogacheva).

PERESYFKINA, M. I.

"Clinical Characteristics of Lupus Vulgaris

in children and Adolescents," Vest. Venerol. i

Dermatol., No. 2, 1949. Mbr., Polyclinic, Dir. Prof.

N. S. Smelov, of the Moscow Inst. of Skin

Tuberculosis, Dir.-I. N. Agapkin, Cand. Med.

Sci. -c1949-.

PERESYPKINA, M. I.

USSR/Medicine - Lupus Tuberculosis
Medicine - Therapeutics

May 49

"Treatment of Lupus Tuberculosis With Vitamin D₂ at Polyclinics," Prof A. B. Waynshteyn,
Yu. I. Gutina, M. I. Peresypkina, Inst of Skin Tuberculosis, 2 pp

"Sov Med" No 5

Book (104 pp) was published at Sverdlovsk branch of Medgiz in 1947. Considered a valuable book as it shows the phenomenal rise of Soviet medical science, and is an excellent and well organized bibliography of Soviet medical literature, which will prove helpful to the student and practitioner.

PA 63/49781

RECEIVED
VAYNSHTEYN, A. B.; PRRESTYPKINA, M. I.

Results of the treatment of lupus erythematosus with implantation of heterogenous tissue (Rumiantsev's method) Vest. vener., Moskva no.2:13-15 Mar-Apr 1952.
(GLML 22:2)

1. Professor. 2. Of Moscow Institute of Skin Tuberculosis (Director -- Prof. F. V. Shebanov).

1. PERESYPKINA M.I.
2. USSR (600)
4. Skin-Tuberculosis
7. Clinical aspects and patho-histological picture of suppuronecrotic tuberculid.
Probl.tub. no.6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, unclass.

LITOVCHENKO, O.V., kand.med.nauk; PERESYPKINA, M.I., vrach.

Dynamics of clinical forms of cutaneous tuberculosis in
Moscow Province from 1949 to 1959. Vest. dermat. i ven. 36
no.10:66-71 0'62 (MIRA 16:11)

1. Iz kozhnogo otdeleniya (zav. I.N.Agapkin) Moskovskogo
nauchno-issledovatel'skogo instituta tuberkuleza Minister-
stva zdravookhraneniya RSFSR (dir. T.P.Mohcalova) i Mos-
kovskogo oblastnogo protivotuberkuleznogo dispansera (glav-
nyy vrach V.S. Kokonina).

*

KOSOVA, N.Y., kand.med.nauk; PERESYPKINA, M.I.

Use of phthivazid for the prevention of recurrences of lupus tuberculosis. Probl.tub. 36 no.7:39-43 '58. (MIRA 12:8)

1. Iz bronkho-laringologicheskogo otdeleniya (rukovoditel' - prof.A.N.Voznesenskiy) Moskovskogo gosudarstvennogo nauchno-issledovatel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR (dir. - kand.med.nauk V.F.Chernyshev, zam. dir.po nauchnoy chasti - prof.D.D.Aseyev).

(LUPUS)

(NICOTINIC ACID)

LITOVCHENKO, O.V., kand.med.nauk; PERESYPKINA, M.I.

Diagnosis of Boeck's sarcoid. Vest.derm. i ven. 32 no.2:85-86
Mr-Apr '58. (MIRA 11:4)

1. Iz otdeleniya kozhnogo tuberkuleza Gosudarstvennogo nauchno-
issledovatel'skogo instituta tuberkuleza Ministerstva zdravo-
okhraneniya RSFSR.
(GRANULOMA BENIGNUM)

PERESYPKINA, M.I.
PLOTITSYNA, T.G., kand.biol.nauk, LITOVCHENKO, O.V., kand.med.nauk,
PERESYPKINA, M.I., nauchnyy sotrudnik.

Status of the nervous sytem in various forms of cutaneous
tuberculosis [with summary in French]. Probl.tub. 36 no.3:16-23
'58 (MIRA 11:5)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
tuberkuleza koshi (dir. - kandidat med. nauk I.N. Agapkin, nauchnyy
rukovoditel' - dotsent I.I.I. Yukelis [deceased]).

(TUBERCULOSIS, CUTANEOUS, manifest.

NS (Rus))

(NERVOUS SYTEM, in various dis.
cutaneous tuberc. (Rus))

TARASENKO, Mikhail Trofimovich; FETISOV, G.G., redaktor; TAIROVA, V.N.,
redaktor; ~~PRESYPKINA~~, Z.D., tekhnicheskii redaktor; ZUBRILINA, Z.P.,
~~tekhnicheskii redaktor~~

[Rejuvenation of a variety] Obnovlenie sorta. Moskva, Gos. izd-vo
selkhoz. lit-ry, 1956. 206 p. (MLRA 9:11)
(Fruit culture)

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1122. PERFORATION OF THE OESOPHAGUS DURING PERICARDITIS -
Przebieg przełyku w przebiegu zapalenia osierdza - Peret H. Warszawa -
PRZEGL. LEK. 1957, 13/12 (377-378 and 384) Illus. 2
The author describes a case of chronic pericarditis complicated by perforation of
the oesophagus because of calcified spots in the region of the pericardiac cavity.
Ricman - Bucharest (XVIII, 8, 11)

EXCERPTA MEDICA SEC 18 Vol 3/1 Cardio. Dis. Jan 59

153. *Perforation of the oesophagus during pericarditis* Przebicie przelyku w przebiegu zapalenia osierdzia. PERET R. Warszawa *Przegl. lek.* 1957, 13/12 (377—378 and 384) Illus. 2

The author describes a case of chronic pericarditis complicated by perforation of the oesophagus because of calcified spots in the region of the pericardiac cavity.

Ricman - Bucharest (XVIII, 9, 11)

PARET, Roman

Genesis of geriatrics. Polski tygod. lek. 13 no.43:1665-1669 27 Oct 58.

1. (Z IV Zakladu Choro'b Wewnetrznych; Kierownik: prof. dr nauk med. Witold Orłowski)

(GERIATRICS

genesis of geriatrics (Pol))

PERET, Roman; WYDRZYNSKI, Leszek

Studies on the pathogenesis and therapy of aging in the Prof. C.I.
Parhon Institute of Geriatrics in Bucarest. Polski tygod. lek. 16
no.40:1551-1553 2 0 '61.

1. Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Warszawie;
ordynator: dr med. Roman Peret.

(GERIATRICS)

Country : ROMANIA
 Category: Human and Animal Physiology. Physiology of
 Labor and Sport

Abstr Jour: RZhDiel., N. 19, 1958, 89305

Author : Gantea, I.; Sutescu, P.; Pereteanu, J.
 Inst : Rumanian Academy
 Title : Vitamin C Requirements of the Human Organism at Work

Orig Pub: Under Conditions of Elevated Temperature of the
 Medium. Studii si cercetari fiziologice. RPR.
 1957, 2, N. 1-2, 150-160.

Abstract: In men, carrying out heavy work (34,000 cal. in
 4 hours) with a loss of 35-400 cal. per hour, at
 an average temperature of $35 \pm 2^\circ$, the ascorbic
 acid values of the blood decreased by 13% and the
 ascorbic acid elimination in the urine increased

Card : 1/3

T-130

Country : RUMANIA

Category: Human and Animal Physiology. Physiology of Labor and Sport

T

Abs Jour: RZhDiel., N 13, 1958, 89305

by 27% as compared with the values at a temperature of $20 \pm 2^\circ$ and under identical working conditions. Ascorbic acid (A), in the range of 1.16-4.83 mg/l, was found in the sweat of all the experimental subjects excreted wholly during the time of work at an elevated temperature. With heavy work, under identical conditions the average volume of sweat reached 2,400 ml, the loss of A with the sweat equalled 6.5 mg. Requirement of vitamin C was higher by 15-20 mg than in carrying out identical work at a temperature of 20° ; the addition to the daily diet of 150-200 mg of A did not materially increase the productivity of work under the con-

Card : 2/3

Country : RUMANIA
Category: Human and Animal Physiology. Physiology of
Labor and Sport.

Abs Jour: RZhDiol., N 19, 1958, 89305

ditions of high temperatures. The value of Vitamin C,
acquired by the organism with the food ration, cor-
responded to 30-100 mg in 24 hours

Card : 3/3

T-131

PERETI, L. G.

"Dysbacterioses and how to combat them."

Report submitted at the 13th All-Union Congress of Hygienists,
Epidemiologists and Infectionists. 1959

RUMANIA

HERISAN, S., MD; PERETIANU, D., MD.

Polyclinic of the Mass Organizations (Policlinica
organizatiilor de masa) - (for all)

Bucharest, Viata Medicala, No 3, 1 Feb 64, pp 187-191

"Observations on the Painful Syndrome of the Anterior
Thoracic Wall."

PERETIATKOWICZ, A.; TRZCINA, T.

Polish fluorescent light in mine workings. p.136.

PRZEGLAD GORNICZY. Stowarzyszenie Naukowo-Techinczne Inzynierow i Technikow Gornictwa, Katowice, Poland, Vol. 15, No. 3, March, 1950.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1950.
Uncl.

PERETIATKOWICZ, A.; PILCH-KONALCZYK, J.

The automation of intermittent transportation in mines. p. 539

PRZEGLAD GORNICZY (Stowarzyszenie Naukowo-Techniczne Inzynierow i
Technikow Gornictwa) Katowice, Poland
Vol. 15, no. 10/11, Oct./Nov. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2,
Feb. 1959

Uncl.

POLAND / Chemical Technology, Chemical Products and Their
Application. Carbohydrates and Their Processing.

H-26

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17159

Author : Perotjatkowicz, B.; Karatnicki, A.

Inst : Not given

Title : Results of Investigations of Sugar Beet Storage

Orig Pub : Gaz. cukrown., 1958, 40, No 3, 87-90

Abstract : Presented are conclusions of many years of investigations pertaining to the storage of beets in various sections of Poland. The investigation covers effects of the climatic conditions, various methods of treating beets (spraying with milk of lime, ventilation of storage, covering with earth and mats, liming of storage bins). Feasibility of storage in large bins, covered on the sides with soil and white-washed at top, has been established. -- Ya. Sh-einburg

Card 1/1

H-70

PERETIATKOWICZ, Erazm

Chip board properties weighing below 620 kg/m^3 . Przem drzew 12 no.12:11
'61.

(Woodwork)

SHCHIBRYA, G.I.; BEREZINA, N.M.; PERETOKIN, I.V.; YAZYKOVA, V.A. [deceased]

Increasing the yield and vitamin content of strawberries following cultivation of planting material in a gamma field. Trudy VNIVI (MIRA 14:9) 8:86-89 '61.

1. Sel'skokhozyaystvennyy otdel Vsesoyuznogo nauchno-issledovatel'skogo vitaminnogo instituta.
(Strawberries) (Plants, Effect of radioactivity on)

PERSTOLCHIN, V.A., kand. tekhn. nauk; KOLEDIN, Yu.M., inzh.; BUSHMANOV, V.M.,
inzh. STRABYKIN, N.M., inzh.; DOLGUN, Ya.N., inzh.; ANISIMOV, A.I., inzh.

Efficient design of boring bits for the SVB-2 machines. Gor. zhur. no.6:
75-76 Je '65. (MIRA 18:7)

1. Irkutskiy politekhnicheskii institut.

PERETS, B.K.

PERETS, B.K., inshener.

Operating boilers without water-level gauges when the feed-water
units are placed on top. Elek.sta. 28 no.9:81-82 S '57. (MIRA 10:11)
(Boilers)

PERST, Roman

General and specific pathophysiology of electrolyte balance. I.
General patho-physiology cellular electrolyte deficiency. Polski
tygod. lek. 12 no.23:890-894 3 June 57.

1. Z IV Zakladu Chorob Wewnetrznych Instytutu D. i S.K.L. w Szpitalu
Miejskim nr 2 w Warszawie; kierownik: prof. dr. nauk med.
Witold Orlowski. Adres: Warszawa 22, Barska 5, 19.

(BODY FLUID BALANCE,
electrolyte defic., review (Pol))

PERET, R.

Henoch syndrome. Polski tygod. lek. 7 no. 25:821-828 23 June 1952.
(CIVIL 23:3)

1. Of the Second Clinic of Internal Diseases (Head--Prof. M. Sienianowski-Siemianowski, M. D.) of Warsaw Medical Academy.

PERETERSKIY, Ivan Sergeenich.

Sbornik zakonov i rasporyazhenii po grazhdanskoi aviatsii. [Collection of laws and regulations on civil aviation]. Pod obshchei redaktsiei P.I. Baranova. S primechaniiami. I.S. Pereterskogo. Moskva, Izdanie zhurnala "Vestnik vozdushnogo flota", 1924. 2 v. forms, diagrs. DLC: Law

Sbornik zakonov i rasporyazhenii po grazhdanskoi aviatsii. [Collection of laws and regulations on civil aviation]. S primechaniiami I. Pereterskogo. 2. ispravlennoe i dopolnennoe izd. Moskva, Avioizdatel'stvo, 1926. 131 p. diagrs. DLC: Law

Vozdushnoe pravo. [Aeronautical law]. Izd. 2., ispr. i dop. Moskva, Izd. zhurnala Vestnik vozdushnogo flota, 1923. 140 p. DLC: Law

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress Reference Department, Washington, 1952, Unclassified.

RUMFEL/Avian and Animal Physiology. Metabolism.

Abs Jour: Ref Zhur-Biol., No 20, 1958, 92928.

Author : Peretianu, Jean M., Lugu, Dimitrie, C.

Inst :

Title : Influence of Food Proteins on Utilization and Deposition
of Vitamin A in White Rats.

Orig Pub: Fiziol. norm. si patol., 1957, 4, No 1, 54-67.

Abstract: In rats receiving a ration with an increased amount of protein (18%) avitaminosis A arose later than in rats which had received an inadequate amount of protein (8%). The absolute and relative amounts of vitamin A in the liver of the animals were directly proportional to the amount of protein in the ration. With an increased deposition of A the relation of A/H in the liver significantly surpassed 1, with a normal deposit of it was only

Card : 1/2

PERETIAKOWICZ, A.

5277. PROBLEM OF GAS EXPULSION IN OPERATION OF MINING MACHINES.
Peretiatkiewicz, A. (Przegl. Gór. (Min. Ruv.), Apr. 1954, vol. 10, 112-116).
The problem is discussed with diagrams of electrical circuits in machines and
a tabular comparison is made of types of coolant. (L).

PERSTIAKOWECZ, A.; TRZCINA, T.

First fluorescent cyclic machines in washing coal. p. 236, Vol. 11, no. 6,
June 1955, PRZEGLAD GORNICZY, Biuletyn

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EAL), LC, Vol. 4, No. 9,
Sept. 1955. Uncl.

PERETIATKOWICZ, A. ; ROJEK, W.; TRZCINA, T.

Problem of standards in the consumption of electric power in the coal industry. p.203.

ENERGETYKA, Vol. 9, No. 4 July/Aug. 1955

(Ministerstwo Energetyki) Stalinogrod.

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

PERETJATKOWICZ, A: ROJEL, W.: TRZCINA, T.

Problem of standards in the consumption of electric power in
the coal industry. p. 203.

(Ministerstwo Energetyki) Stalinograd.
Vol. 9, no. 4, July/Aug. 1955

So. East European Accessions List Vol. 5, No. 1, Jan. 1956

PERETIATKOWICZ, A.

Preventive antidetonating agents in circuits of mobile machines. p. 259.
PRZEGLAD GORNICZY, Vol. 10, No. 7/8, July/Aug. 1954, Stalinogrod, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

PERETIATKOWICZ, A.

"Problem of Gas Outbursts in Operating Mining Machines." p. 112, Stalinograd, Vol. 10, no. 4, Apr. 1954

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

PERETOLCHIN, V.A.

Some problems of dynamic vibration in coal plows. Zap. Len. gor.
inst. 34 no.1:161-180 '57. (MLRA 10:9)
(Coal mining machinery--Vibration)
(Mechanical engineering)

PERETRUKHIN, P.I.

KHRENOVA, G.N.; PERETRUKHIN, P.I.

Mechanization of hemp processing. Tekst.prom.15 no.8:45-46 Ag'55.
(Hemp) (MIRA 8:11)

PERETRUKHIN, N.A., kand. tekhn.nauk

Explanation of some recommendations appearing in Norms and Specification for Permafrost Regions. Transp. stroi. 10 no.9:50-53 S '60.
(Frozen ground) (Railroads--Earthwork)

ARDELEAN, I., Prof.; GONTEA, I.; SUTESCU, P.; PERETEANU, J.; TARTER, R.

Alimentation and nutritional status of metallurgists working
in high temperatures. Rev. igiena microb. epidem., Bucur. no.3:
10-30 July-Sept 54.

(NUTRITION

alimentation & nutritional status of metallurgists
working in high temperatures)

(TEMPERATURE, effects

high temperature, on nutritional requirements & state
of metallurgists working in indust. plants)

(WORK, effects

on nutritional requirements & state of metallurgists
working in high temperature)

PERETIANU, J., Dr.; HEILPERN, J., dr.; CAHANE, M., dr.

Effect of salicylic acid on growth of white rats, on the coefficient of digestive utilisation of casein and on regeneration of hepatic proteins. Rev. igiena microb. epidem., Bucur. Vol. 3:47-59 July-Sept 55.

1. Sectia de igiena alimentatiei de igiena al R. P. R.
 - (GROWTH, eff. of drugs on
salicylic acid, in rats.
 - (CASEIN, metab.
eff. of salicylic acid, in rats.
 - (PROTEINS, determination
in liver of rats, eff. of salicylic acid admin.
 - (SALICYLIC ACID, eff.
on growth, casein metab. & regen. of hepatic proteins,
in white rats.
 - (LIVER, metab.
proteins, eff. of salicylic acid, in rats.

PERETIAKOWICZ-A.

821.327.43 : 822.47
Peretiatkowicz A., Tractus T. Lighting Wall Excavations with Fluorescent Lamps.

"Pierwsze w Polsce lampy fluoryzujące dla oświetlenia wyrobisk ścianowych". Przegląd Górniczy, No. 6, 1955, Biał. GIG, pp. 13-17, 12 figs., 1 tab.

The prototype of a fluorescent lamp. Results of application of various reflectors. Tests carried out below ground. The illumination at the face was found to be of the order of 2 lux. The performance of the new lamps conforms almost exactly with lighting standards for excavations.

*Eller
Eng*

~~PERETIATKOWICZ, A.~~
PERETIATKOWICZ, A.

913. INDUCTION FLUORESCENT LAMPS FOR LONGHALLS, Peretiatkovich, A.
and Trzaska, J. (Przegl. górn. (Min. Rev., Stalinogród), Jan. 1956, vol. 12,
29, 30).

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